L Number	Hits	Search Text	DB	Time stamp
2	264490	waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 09:08
3	34	((345/667-671).CCLS.) and waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 09:08
4	17	("5168270" | "5192945" | "5600347" | "5808596" | "5818416" | "6061103" | "6067071" | "6075513" | "6118429" | "6124842" | "6181317" | "6188382" | "6191772" | "6198467" | "6331862" | "6366289" | "6384867").PN.	USPAT	2004/02/12 09:09
5	3	("4771279" | "5986635" | "6023262").PN.	USPAT	2004/02/12 09:10
6	14	("4110564" | "4755811" | "4809189" | "4837561" | "5028914" | "5039937" | "5075618" | "5129722" | "5365254" | "5434954" | "5517105" | "5519820" | "5526473" | "5550963").PN.	USPAT	2004/02/12 09:14
7	7	("4257104" | "4607215" | "4611164" | "4801873" | "4839582" | "4868785" | "5075618").PN.	USPAT	2004/02/12 09:16
1	189	((345/667-671).CCLS.) and resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 09:38
-	988	((702/67) or (345/441)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 14:37
-	8930	"hardware description language" or HDL or "hardware design language"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:50
-	8860	"hardware description language" or HDL or "hardware design language" and waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:48

-	8856	"hardware description language" or HDL or "hardware design language" and waveform and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26
-	4	(((702/67) or (345/441)).CCLS.) AND ("hardware description language" or HDL or "hardware design language" and waveform and display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:22
-	1	Naroska-Edwin-Kurt.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:23
-	1	Lai-Fei-Pei.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:23
-	1	Chen-Chung-Chia.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:23
-	8999	"hardware description language" or HDL or "hardware design language" and waveform and display and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26
-	9006	"hardware description language" or HDL or "hardware design language" and waveform and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:25
-	9006	"hardware description language" or HDL or "hardware design language" and waveform and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26
-	9006	"hardware description language" or HDL or "hardware design language" and waveform and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26
-	9083	"hardware description language" or HDL or "hardware design language"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26

-	9010	"hardware description language" or HDL or "hardware design language" and waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26
-	8999	"hardware description language" or HDL or "hardware design language" and waveform and display and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:26
-	8999	"hardware description language" or HDL or "hardware design language" and waveform and display and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval and predetermined same image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:27
-	8999	"hardware description language" or HDL or "hardware design language" and waveform and display and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval and predetermined same image and time same resolution same determine same minimum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:27
-	0	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval and predetermined same image and time same resolution same determine same minimum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:29
-	705	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:28
-	142	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:28

-	0	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval and time same resolution same determine same minimum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:29
-	0	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval and time same resolution same determine same minimum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:29
-	142	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:37
-	852	display same dependent same resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:32
-	3869	display same depend$3 same resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:32
-	18	(display same depend$3 same resolution) and (((702/67) or (345/441)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:32
-	0	("hardware description language" or HDL or "hardware design language" and waveform and display) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3) same resolution and index$3 and range and interval) and (depend$3 same resolution same display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:37
-	20	("hardware description language" or HDL or "hardware design language" and waveform and display) and (depend$3 same resolution same display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 11:49

| - | 10 | (transition same event) and (display same resolution) and ("hardware description language" or HDL or "hardware design language") and (predetermined same image) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/02/05 11:51 |
| - | 16 | (transition same event) and (display same resolution) and ("hardware description language" or HDL or "hardware design language") | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/02/11 14:30 |

-	296	("4599007" "5995756" "6476833" "6387696" "5287473" "5475844" "5515497" "5745681" "5765006" "5859935" "6026413" "6233603" "6265198" "6281345" "6288035" "6308458" "6330566" "6384203" "6444446" "6448035" "6453329" "5235620" "5727065" "5872844" "5987548" "6009401" "6148405" "6199052" "6332133" "4918490" "5574902" "6012071" "6101283" "4051818" "4380739" "4446437" "4457720" "5210622" "5247437" "5270530" "5337161" "5350303" "5483491" "5493668" "5546579" "5551428" "5615015" "5629770" "5646744" "5671359").pn. ("5737533" "5737725" "5754308"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 13:31

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-	0	(transition same event) and (display same resolution same wavefrom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 14:30
-	21	(transition same event) and (display same resolution same waveform)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 14:30
-	186	(702/67).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:31
-	5	("4072851" | "4104725" | "4455613" | "4592369" | "5519820").PN.	USPAT	2004/02/11 14:50
-	0	5877620.URPN.	USPAT	2004/02/11 14:55
-	5	("3576948" | "4143365" | "4509530" | "4713771" | "4755960").PN.	USPAT	2004/02/11 15:07
-	3	5079720.URPN.	USPAT	2004/02/11 15:13
-	11	((702/67).CCLS.) and circuit.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:32
-	5	display same range same zoom same waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:42
-	72	display same range same zoom same resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:41
-	9160	display and range and zoom and resolution adn ((345/441).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:42
-	1	display and range and zoom and waveform and ((345/441).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:44

-	10	display and range and zoom and resolution and ((345/441).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:42
-	10	display and range and waveform and ((345/441).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:44
-	8874	"hardware description language" or HDL or "hardware design language" and (((702/67).CCLS.) or ((345/441).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 15:48
-	4	("hardware description language" or HDL or "hardware design language") and (((702/67).CCLS.) or ((345/441).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:17
-	232	waveform same display and transition same event	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:19
-	85	waveform same display and transition same event and resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:38
-	45	(702/70).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:38
-	63	(702/71).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:40
-	271	(702/66).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:43
-	807	(345/441).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:55

-	20	((345/441).CCLS.) and waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:58
-	6623	minimum same time same resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:58
-	3	(minimum same time same resolution) and ((345/441).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:58
-	26	((345/441).CCLS.) and waveform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:58
-	6	(((345/441).CCLS.) and waveform) not (((345/441).CCLS.) and waveform)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 16:58
-	137	minimum same time same resolution and transition same event	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 17:08
-	222	((345/441).CCLS.) and resolution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/12 09:05

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